



REMARKS

Applicant has amended the specification to include further clarifying language when identifying Figure 2. The change is not believed to introduce new matter.

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Respectfully submitted,

A handwritten signature in dark ink, appearing to be "W. Scott Harders", written over a horizontal line.

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Version with Markings to Show Changes Made

IN THE SPECIFICATION:

Please amend paragraph 26 as follows:

[0026] With reference now to Figure 2, there is seen an image display 20 for displaying two or more consecutively changing images to be viewed by a stationary viewer. Image display 20 includes a back panel 30 behind an array of lenses 32. The lenses can be arranged to form a horizontally extending array, or can constitute an array of a honeycomb, spherical, or other known lenticular arrangements. Disposed between the back panel 30 and the lens array 32, there is disposed a static image carrier 36. In the illustrated embodiment, the image carrier 36 is in the form of a sheet or film having on one or two of its surfaces, a plurality of printed images in a manner known, for example from U.S. Patent Nos. 5,100,330; 5,488,451; 5,695,346; 6,226,906 incorporated for their teachings here by reference, or by any other method in the future developed. Those of ordinary skill in the art will recognize that the optical principle on which such methods are based is the ability to make visible each one of the multiple images printed on the image carrier 36 depending on a viewing angle. Moreover, skilled artisans appreciate that it is common to place a great many images on image carrier 36 each viewable at a particular angle. In the presently preferred embodiment, the lenticular lens is adhered directly to the surface of the image carrier and the combination is affixed to the back panel 30 of frame 10.